

FIG.1

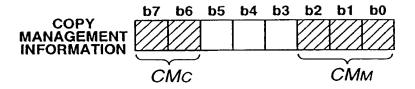


FIG.2

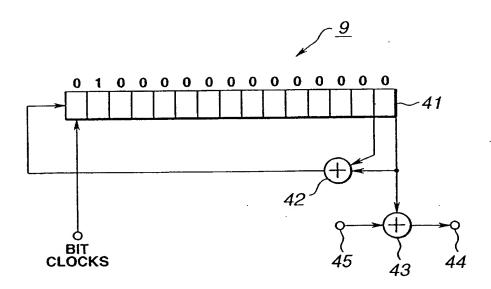


FIG.3

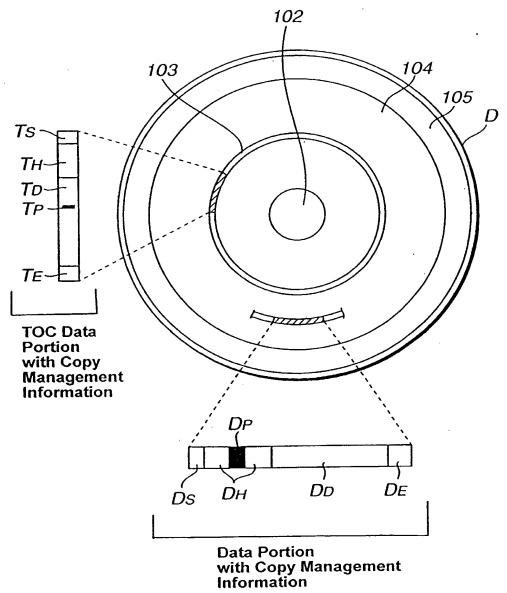


FIG.4

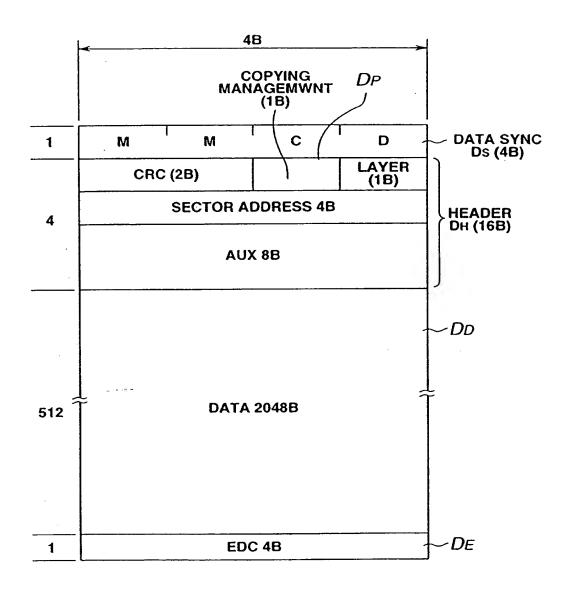


FIG.5

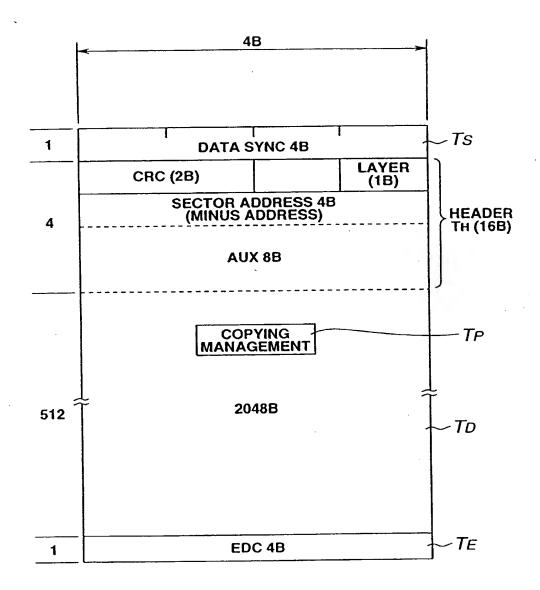


FIG.6

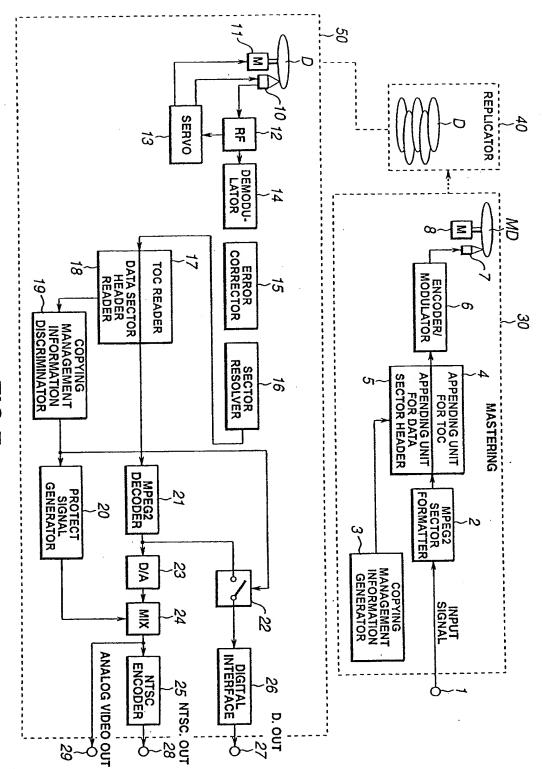


FIG.7

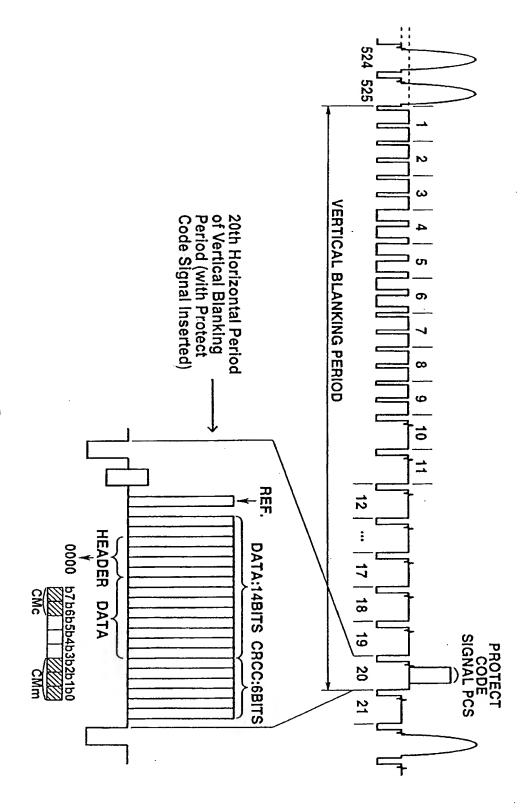
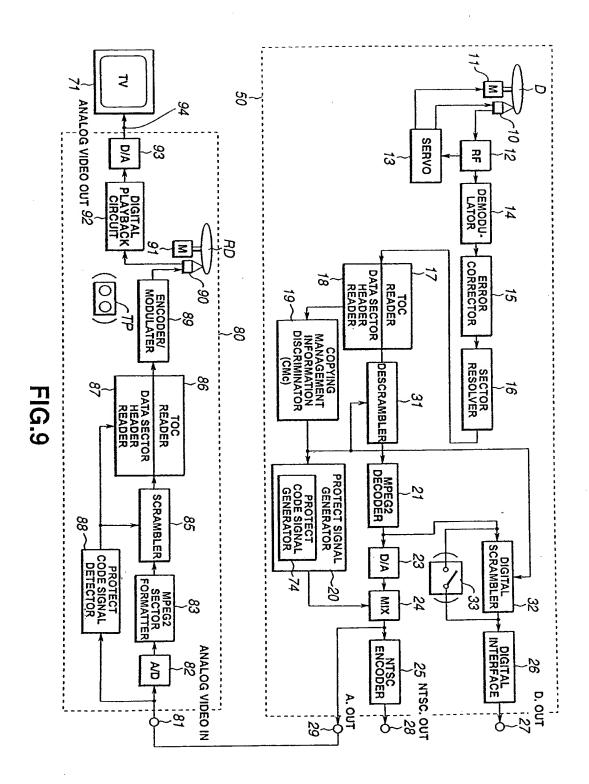


FIG.8



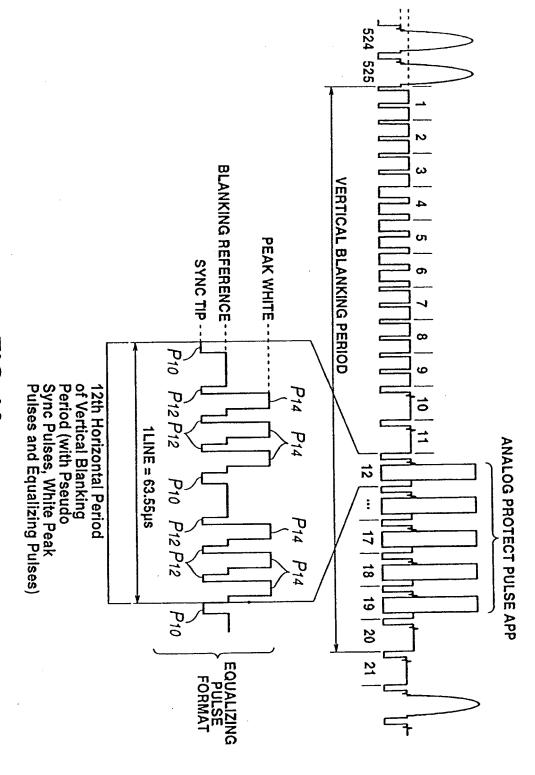


FIG.10

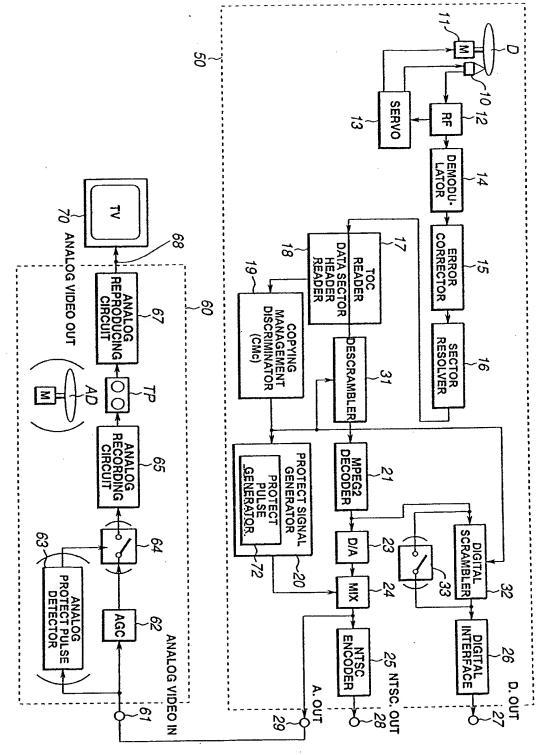
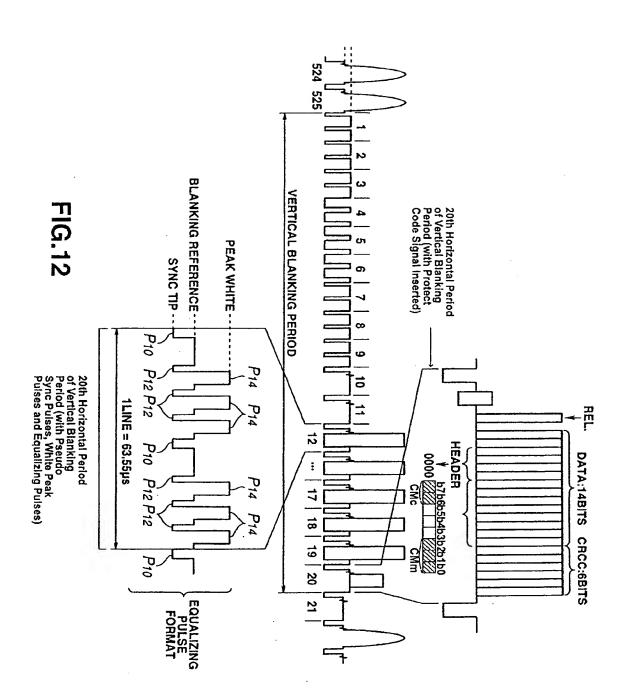


FIG.11



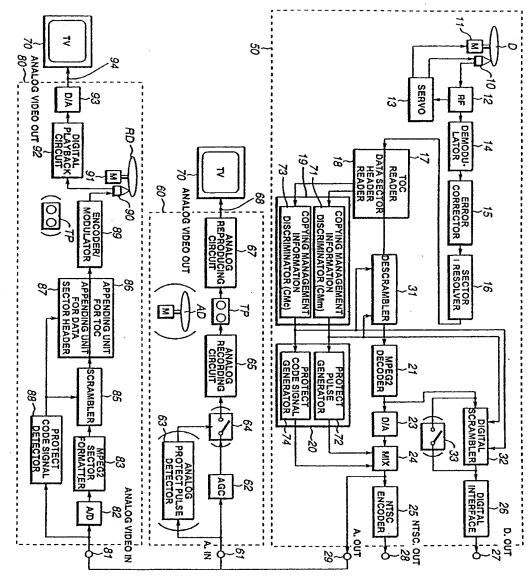


FIG.13

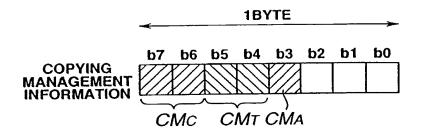


FIG.14

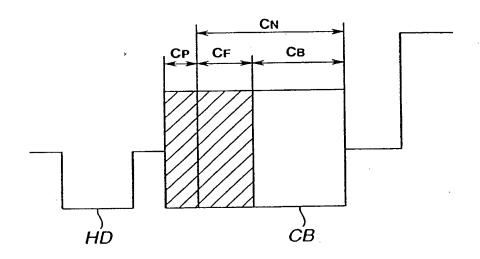


FIG.15

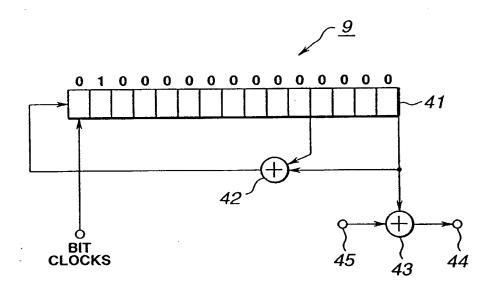


FIG.16

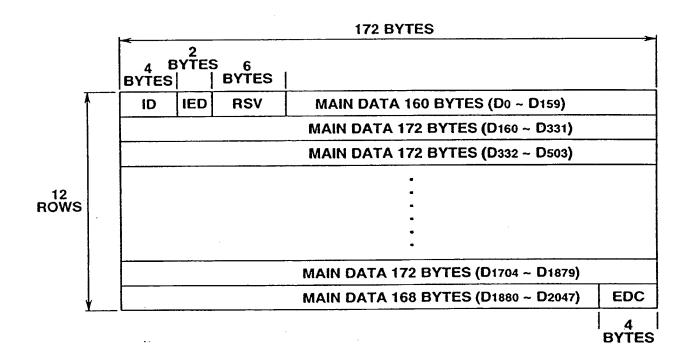


FIG.17

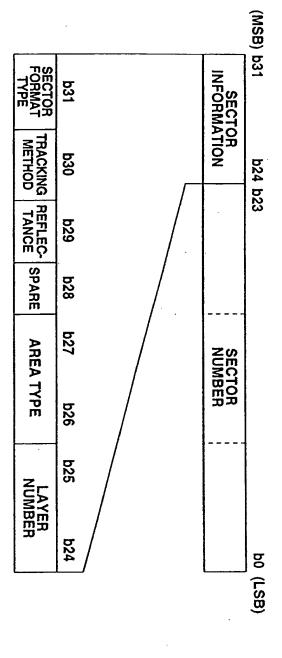
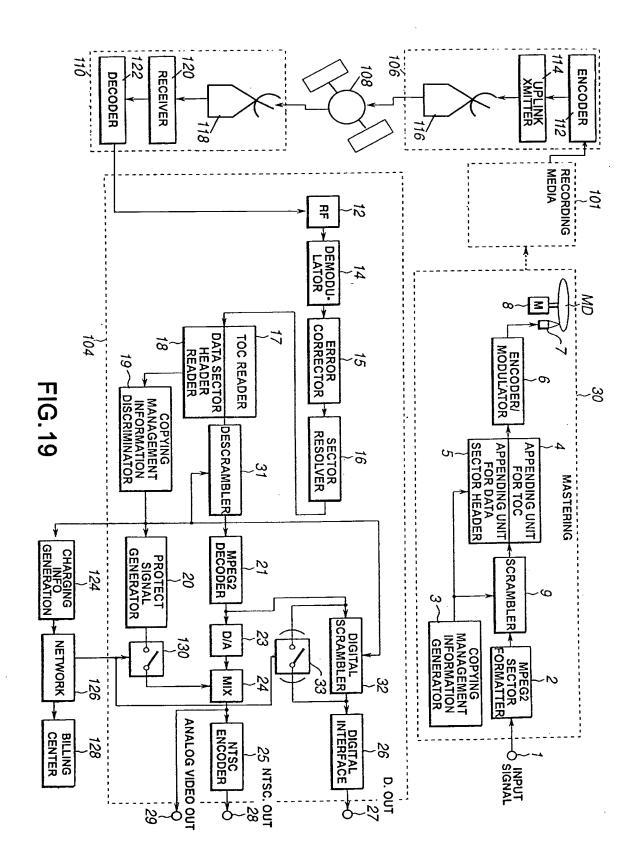
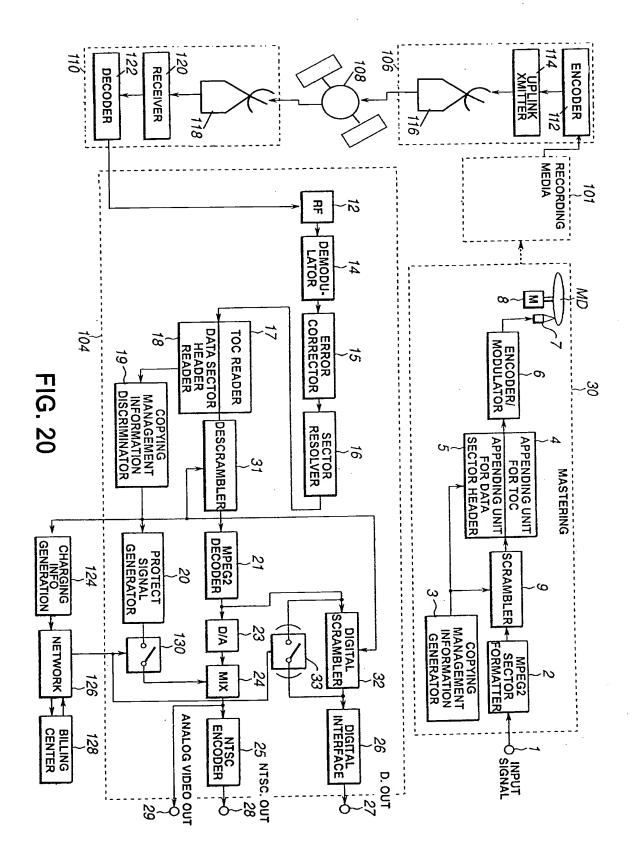


FIG.18





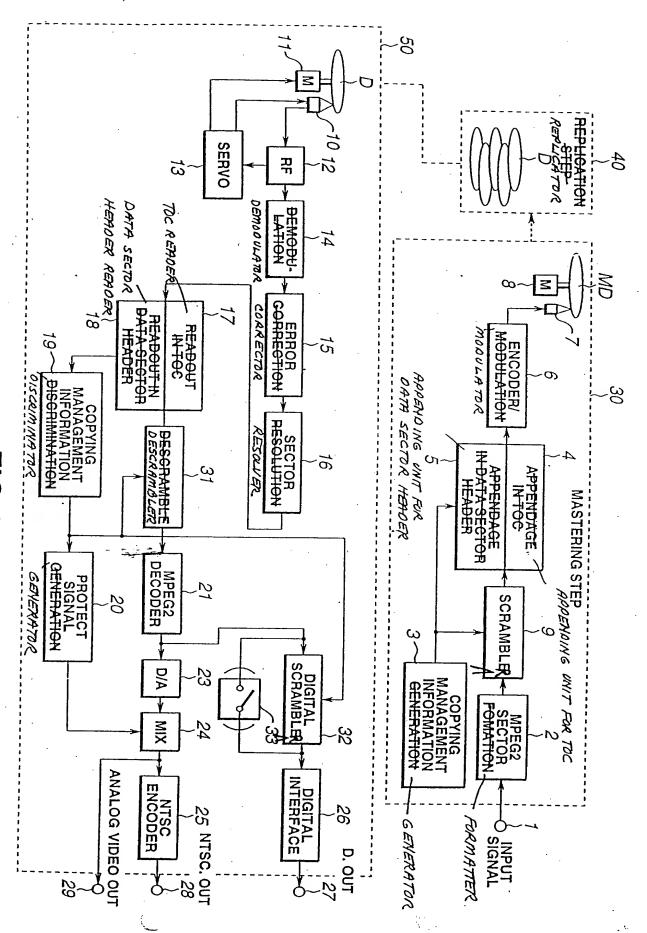


FIG.1

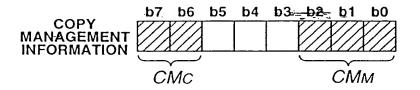


FIG.2

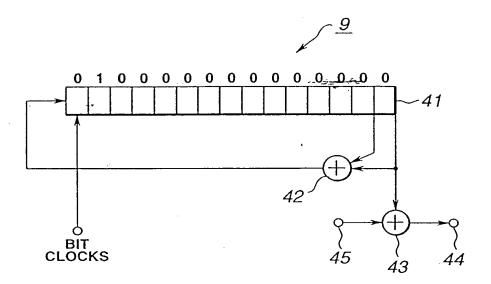


FIG.3

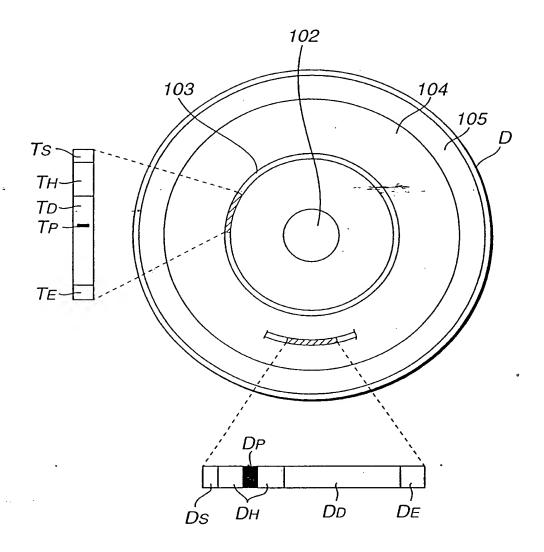


FIG.4

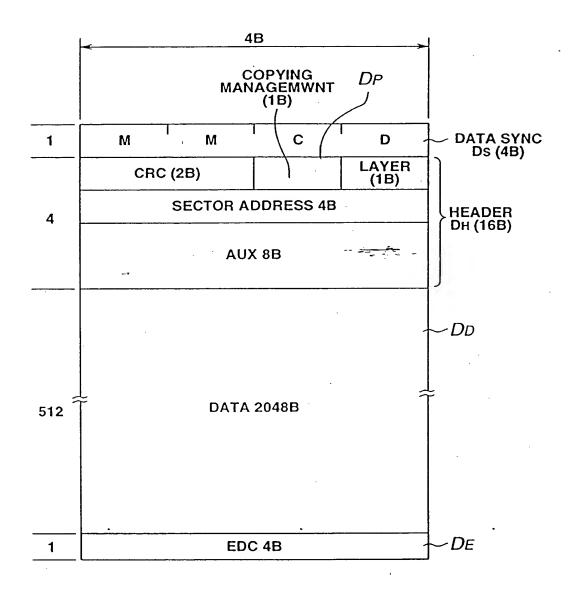


FIG.5

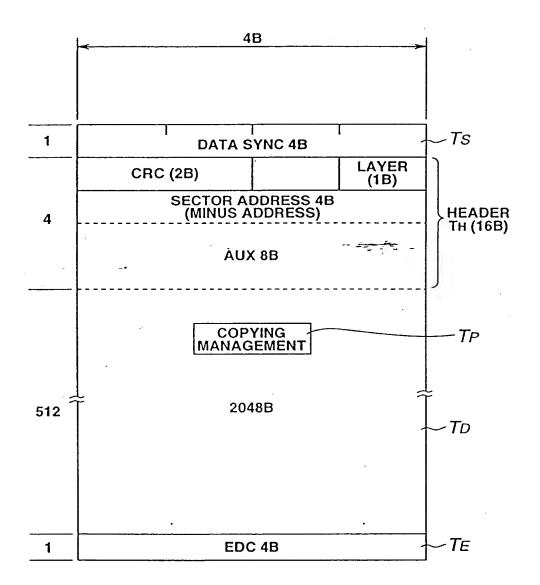


FIG.6

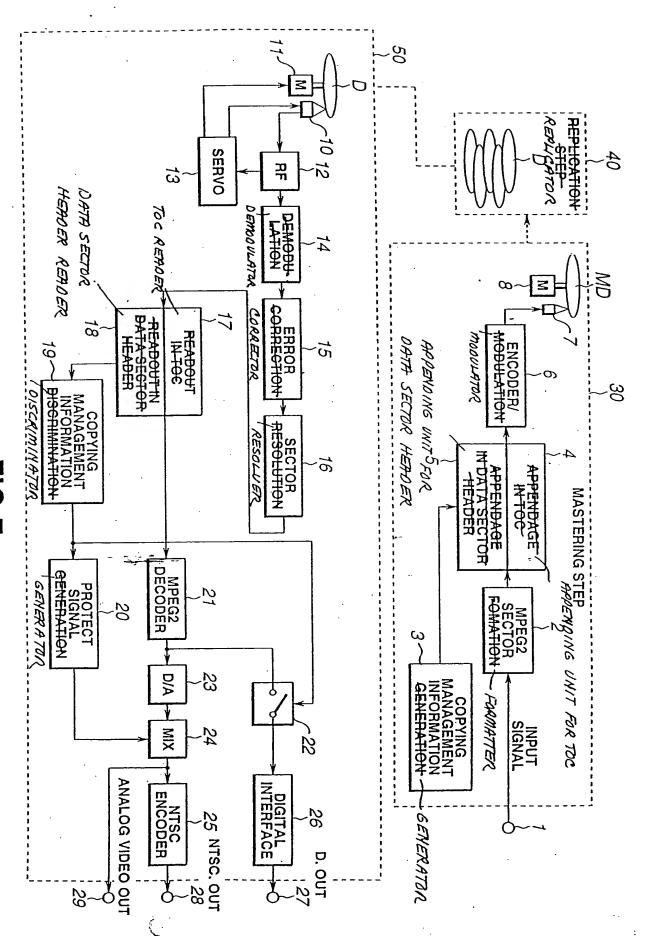


FIG.7

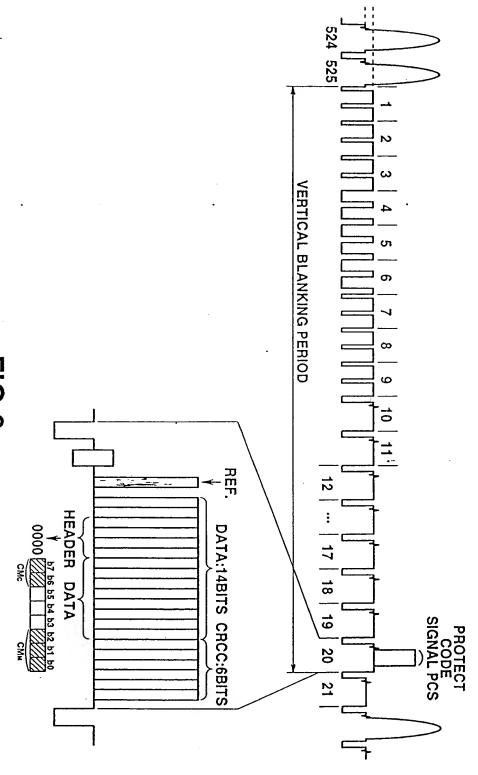


FIG.8

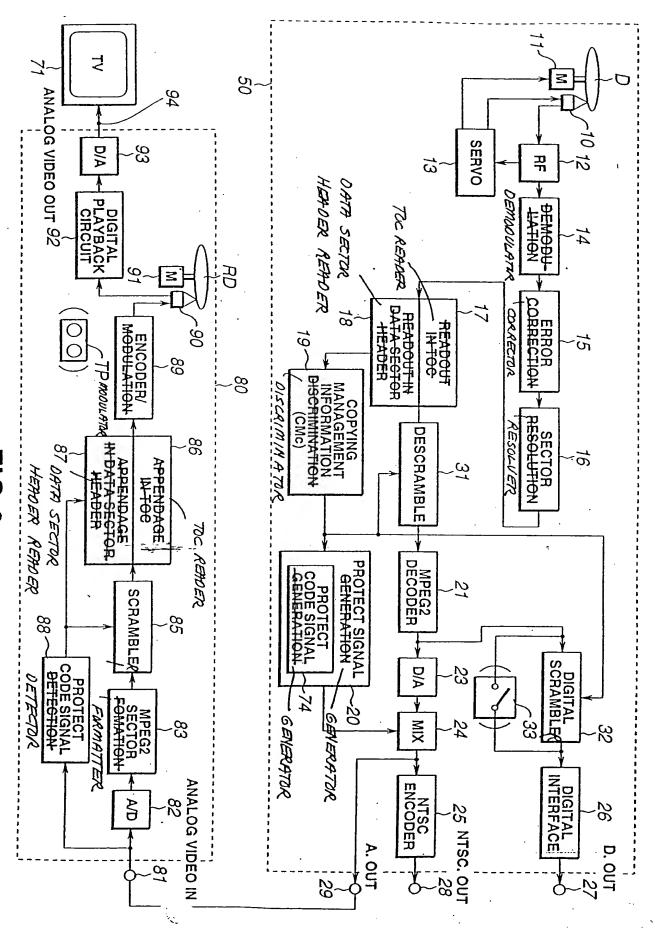


FIG.9

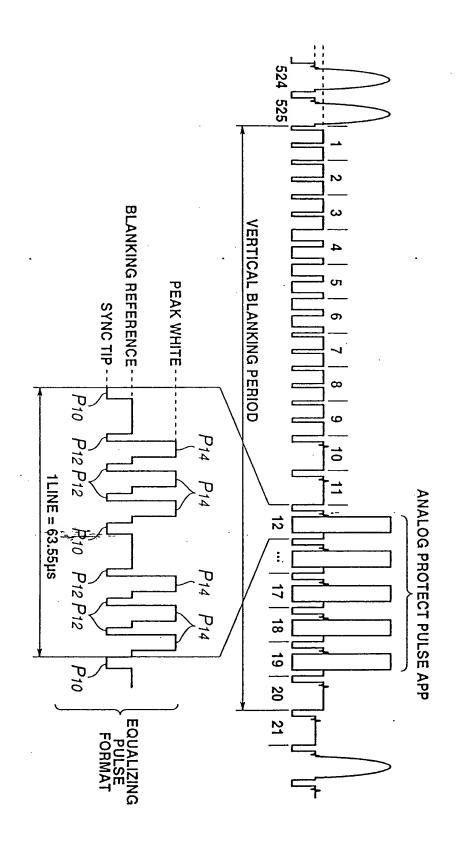


FIG.10

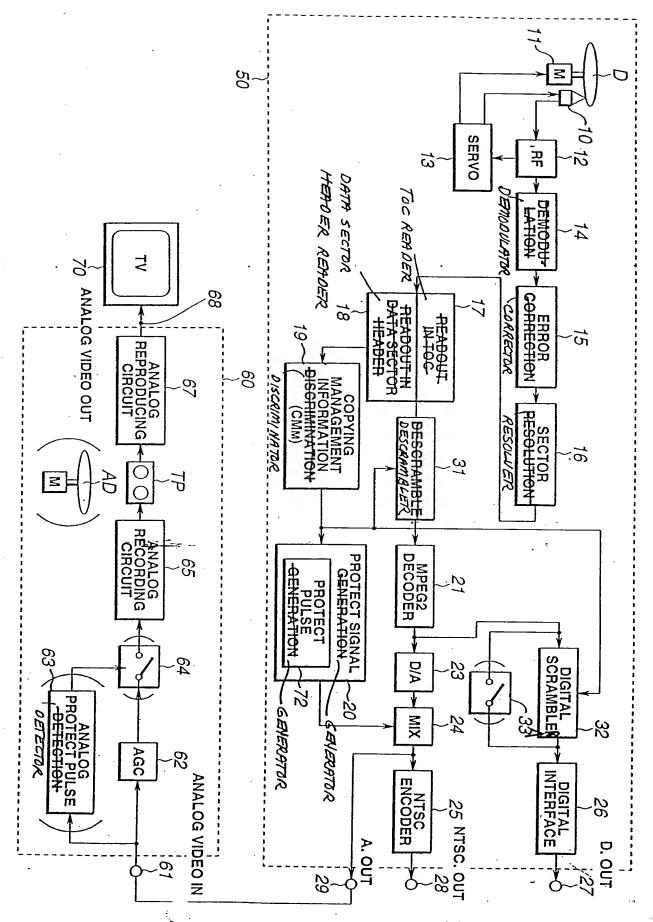


FIG.11

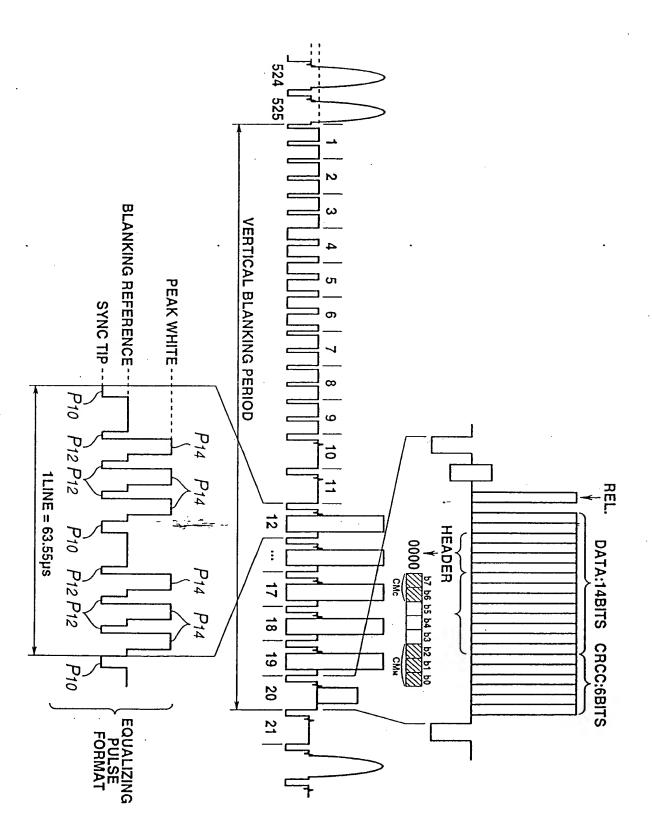


FIG.12

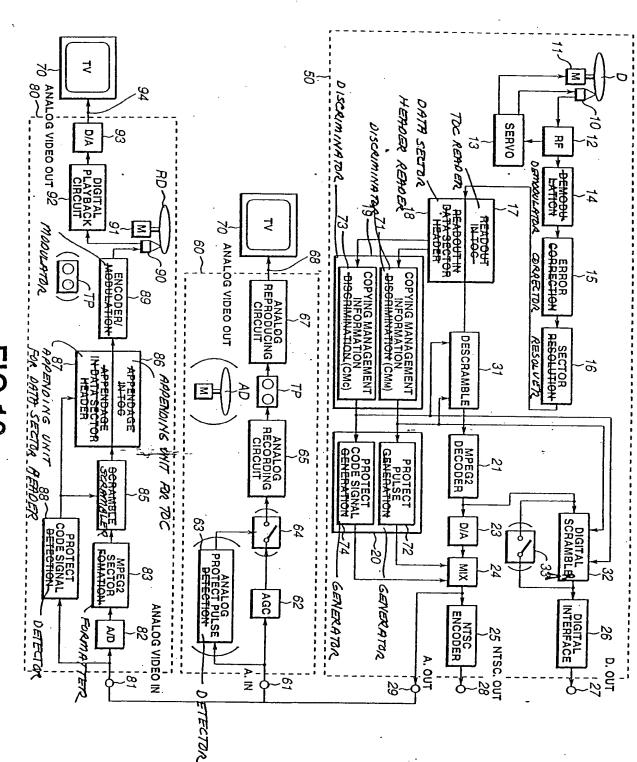


FIG.13

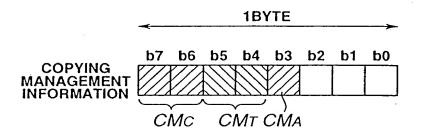


FIG.14

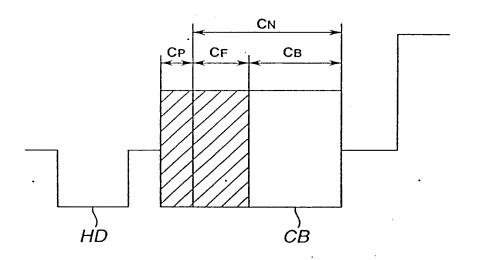


FIG.15

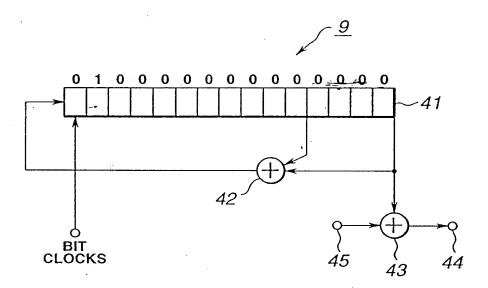


FIG.16

	1		172 BYTES	
	4 BYTES	S 6 BYTES	1	
12 ROWS	ID IEC	RSV	MAIN DATA 160 BYTES (Do ~ D159)	
			MAIN DATA 172 BYTES (D160 ~ D331)	
			MAIN DATA 172 BYTES (D332 ~ D503)	
			•.	
			• •	
			•	
	MAIN DATA 172 BYTES (D1704 ~ D1879)			
			MAIN DATA 168 BYTES (D1880 ~ D2047)	EDC
				4 BYTES

FIG.17

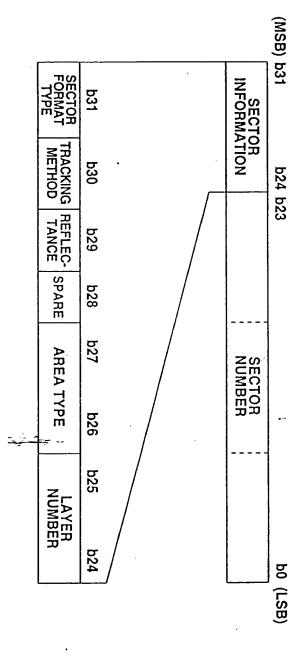


FIG. 18

